Behind-the-Wheel

Driver's Name:			School [Division:
Driver's License #:			Area or	Office:
Date of Birth:			Date:	
V10.24.13			•	
☐ Off-Street Train	ning	Trainer:		
☐ On-Street Train	ning	Bus # :	•	Bus Type:
Ch	eck "Y" for yes if the trainee s	atisfactorily p	erforms th	e task. Check "N" if no.

UTT-Street Training		110
 On-Street Training 		Bu
Check "Y" for yes if the ti	rainee	satis
1. Prior to Driving	(Y)	(N)
Pre-trip Inspection – The trainee is able to		
conduct a proper pre-trip inspection		
Mirror Adjustment – The trainee is able to		
identify proper mirror adjustment		
Self-Check – The driver is able to perform a self		
evaluation and is prepared physically and		
mentally for task		
Adjust seat		
Fastens seat belt		
2. Stanting the Due / Duising Formula	()()	(61)
2. Starting the Bus / Driving Forward	(Y)	(N)
Sets brake and the bus is placed in neutral gear		
Uses lights, wipers, strobe light for conditions		
Starts engine		
Checks gauges		
Proper foot placement on pedal		
Releases Parking Brake and selects correct		
gear		
Proper hand placement		
Observes environment before moving the vehicle		
Uses mirrors / reference points Smooth, controlled vehicle movement		
Proper lane positioning Controlled braking		
Controlled braking		
3. Stopping	(Y)	(N)
Makes smooth, complete stops		
Adequate depth perception		
Uses cross-view mirrors		
Uses reference points		
Notes:		

4. Backing			(Y)	(N)
Determines if it is safe to back				
Traffic checks / checks mirrors				
Activates four-way flashers				
Stops the bus in the proper position	n (Gets	out		
and walks around if safe or require	d)			
Request for use of a helper				
Bus is clearly visible from a safe dis	tance i	n		
both directions				
Shift into reverse, blows horn				
Re-checks traffic and mirrors				
Uses mirrors while backing				
Backs slowly				
Places bus in proper position				
Comes to a stop, shift into proper g	gear			
cancels hazards lights				
Activates proper signal				
Checks traffic before proceeding				
F T				
5. Turnarounds			(Y)	(N)
5. Turnarounds Executes a safe and legal turnarour	nd		(Y)	(N)
	nd		(Y)	(N)
Executes a safe and legal turnarour	nd		(Y)	(N)
Executes a safe and legal turnarour Uses mirrors correctly		eft		
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances	Le		Ri	ght
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns	Le		Ri	ght
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots Uses references points	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots Uses references points Proper hand positioning /proper	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots Uses references points	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots Uses references points Proper hand positioning /proper gear	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots Uses references points Proper hand positioning /proper gear Checks traffic	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots Uses references points Proper hand positioning /proper gear Checks traffic Initiates turn correctly/proper	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots Uses references points Proper hand positioning /proper gear Checks traffic Initiates turn correctly/proper hand placement	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots Uses references points Proper hand positioning /proper gear Checks traffic Initiates turn correctly/proper hand placement Enters correct lane	Le Tu	rn	Ri	ght urn
Executes a safe and legal turnarour Uses mirrors correctly Observes Line-of-Sight distances 6. Left and Right Turns Checks for traffic Checks mirrors Gives signal and adjust speed or stops Checks for pedestrians /blind spots Uses references points Proper hand positioning /proper gear Checks traffic Initiates turn correctly/proper hand placement	Le Tu	rn	Ri	ght urn

Behind-the-Wheel

7. Intersections	(Y)	(N)
Proper approach speed and lane position		
Checks traffic		
Observes signs / traffic control devices		
Checks for pedestrians		
Manages a space gap		
Uses mirrors (if turning)		
Checks blind spots (if turning)		
Responds to Line of Sight/Path of Travel		
Crosses at a safe speed		
8. Lane Changing	(Y)	(N)
Checks traffic		
Uses signal		
Checks mirrors and blind spots		
Moves into lane and cancels signal		
9. Curves	(Y)	(N)
Checks traffic	(-/	(1.1)
Observes road width and road shoulder		
Proper speed and lane position		
10. Downgrade	(Y)	(N)
Checks traffic	()	()
Checks mirrors		
Maintains proper speed/proper gear		
Hazard lights, if slow		
Proper braking		
11. Upgrade	(Y)	(N)
Checks traffic		
Checks mirrors		
Maintains proper speed/proper gear		
Hazard lights, if slow		

12. Interstate or Limited Access Highway	(Y)	(N)
Merging onto roadway		
Exiting off of roadway		
13. Parking the Bus	(Y)	(N)
Parking on Grade (see checklist below)		
Parallel Parking (see checklist below)		
Alley or Dock Parking (see checklist below)		
 Checks for traffic or pedestrians 		
 Uses signals 		
Uses mirrors		
 If backing, shifts into reverse, 		
blows horn, uses hazards		
Bus placement		
 Sets parking brake and places 		
into neutral		
14. Railroad Crossing	(Y)	(N)
Checks mirrors and taps brakes		
Uses hazards		
Stops bus within 15-50 feet of crossing		
Turns off noisy equipment		
Shifts to sufficient gear		
Checks tracks		
Turns off hazard lights		
Proceeds across tracks		
Does not shift gears until bus is off tracks		
15. Evacuation Training Completed	(Y)	(N)
Do not count as seat time		
16. Emergency Flare Training Completed	(Y)	(N)
Do not count as seat time		/NI\
Do not count as seat time 17. Fire Extinguisher Training Completed ***Do not count as seat time***	(Y)	(N)

Notes:	

Loading and Unloading

D. J. Maria		Calculation .		
Driver's Name:		School Division:		
Driver's License #:		Area or Office:		
Date of Birth:		Date:		
Off Street Training	Trainer:			
☐ Off-Street Training		Due True co		
On-Street Training	Bus # :	Bus Type:		
Check "Y" for yes if the tra	inee satisfactorily p	erforms the task. Check "N" if no.		
Loading the Bus	(Y) (N)	Unloading the Bus	(Y)	(N)
Checks traffic	(-)	Checks traffic	(- /	(***)
Proper speed and approach		Proper speed and approach		
Activates warning lights at correct distance		Activates warning lights at correct distance		
Proper braking		Proper braking		
Proper steering		Proper steering		
Stops the bus at proper location*		Stops the bus at proper location*		
Scans environment for dangers or threats		Scans environment for dangers or threats		
Sets parking brake and shifts into neutral		Sets parking brake and shifts into neutral		
Opens door (when the bus is stopped)		Opens door (when the bus is stopped)		
Observes that all traffic has stopped		Observes that all traffic has stopped		
Signals to those children who have to cross		Signals to those children who have to cross		
roadway using appropriate hand signal		roadway using appropriate hand signal		
Accounts for children		Accounts for children		
Checks mirrors and danger zone		Checks mirrors and danger zone		
Checks that passengers are seated		Re-checks mirrors and danger zone		
Re-checks mirrors and danger zone		Shifts into gear		
Shifts into gear		Closes door		
Closes door		Releases parking brake		
Releases parking brake		Checks traffic and mirrors before moving		
Checks traffic and mirrors before moving				
*Bus must be placed within the travel lane and c			padway.	Bus
should stop before getting to a point where child	dren are standing at	the edge of the road.		
Notes:				

A minimum 24 hours of behind-the-wheel training (seat time) is required. A minimum of 10 of the 24 hours of behind-the-wheel time shall involve the operation of a bus with pupils on board while under the direct on-board supervision of a designated bus driver trainer. All drivers shall receive training in the operation of buses representative of the type used in the school division in which they will be employed.

Exercise	DATE	INSTRUCTOR	START TIME	BREAKS	END TIME	TOTAL TIME
Total Time						
Cumulative Time (minus breaks)						